## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date     | of filing in State Engineer's Office  | MAK 2 7 19/3  |   |  |  |  |  |
|----------|---|---|---|--|--|--|--|
| Retu     | arned to applicant for correction.  | JUL 3 1979<br>AUG 3 0 1979  |   |  |  |  |  |
| Corr     | ected application filed   | **  | ·   |  |  |  |  |
| Мар      | filed   | ***************************************                                   |   |  |  |  |  |
|          |   | ·   |   |  |  |  |  |
|          | The applicant Janet C   | ooper   |   |  |  |  |  |
| <u>P</u> | O. Box 205 Street and No, or P.O. Box No.                                   | , of <u>Ely</u>   | City or Town  |  |  |  |  |
|          |   |   | permission to appropriate the public                              |  |  |  |  |
| wate     | ers of the State of Nevada, as hereinafte                                   | r stated. (If applicant is a corporation                                  | on, give date and place of incorpora-                             |  |  |  |  |
|          | if a copartnership or association, give n                                   | ames of members.)   | in .  |  |  |  |  |
| *******  |   |   |   |  |  |  |  |
| 1.       | The source of the proposed appropriati                                      | on is Underground Source Name of stream                                   | CES<br>m, lake or other source.                                   |  |  |  |  |
| 2.       | The amount of water applied for is  | 5.4 cfs   | second-feet   |  |  |  |  |
|          | (a) If stored in reservoir give number o                                    |   |   |  |  |  |  |
| 3.       | The water to be used forIrr   |   |   |  |  |  |  |
|          |   | Irrigation, power, mining, manufacturing                                  | g, domestic, or other use.  |  |  |  |  |
| 4.       | If use is for:  |   | 20 agrag  |  |  |  |  |
|          | (a) Irrigation (state number of acres to                                    | be irrigated)   | zo acres  |  |  |  |  |
|          | (b) Stockwater (state number and kinds of animals to be watered)            |   |   |  |  |  |  |
|          | (c) Other use (describe fully under "N                                      | o. 12. Remarks")  |   |  |  |  |  |
|          | (d) Power:  |   |   |  |  |  |  |
|          | (1) Horsepower developed  |   | ۵,  |  |  |  |  |
|          | (2) Point of return of water to stre  | am  |   |  |  |  |  |
| 5.       | The water is to be diverted from its so                                     | urce at the following point:in  | the SE4SW4 of Section   |  |  |  |  |
|          | 3. T.17N., R.63E., MDB&M  | I, whence the Southeas<br>on of public survey, and by course and distance | t corner of said sec- to a section corner. If on unsurveyed land, |  |  |  |  |
|          | it should be stated.  Place of use W <sup>1</sup> / <sub>2</sub> of Section |   |   |  |  |  |  |
| 6.       | Place of use W2 OI Section Des  | cribe by legal subdivision, if on unsurveyed land                         | it should be so stated.   |  |  |  |  |
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|          |   |   | ***************************************                           |  |  |  |  |
|          | ···   |   |   |  |  |  |  |
| 7.       | Use will begin about 1st of Jar   | nuaryand end abounded to the Delay and                                    | ecember, of each year.  |  |  |  |  |
| 8.       | Description of proposed works. (Under                                       | the provisions of NRS 535.010 you   | may be required to submit plans and                               |  |  |  |  |
|          | specifications of your diversion or stor                                    | age works.) through "V" d   | itches and then   |  |  |  |  |
| f        | State manner in which water is to be diverted                               | l, whether by dam or other works, whether thro                            | ugh pipes, ditches, flumes, or other conduits.                    |  |  |  |  |
|          | _   |   |   |  |  |  |  |

| 10 Estimated time  |  |  |   |  |  |
|--|--|--|---|--|--|
| 10. Estimated find   | e required to construct w  | orks   | 3 years   |  |  |
| 11. Estimated time   | e required to complete th  | he application to b  | eneficial use5  | years  |  |
| 12. Remarks: Fo  | or use other than irrigationse.  | on or stock wateri   | ng, state number a  | nd type of unit  | s to be served or annu   |
| This   | application is   | s being fil  | ed in suppo   | ort of the   | e Desert   |
| Land   | Entry Applica  | tion.  |   | *****************  |  |
| *  |  |  |   |  |  |
|  |  |  |   |  |  |
| ApplicantJane:   | t Cooper   | · .  |   |  | - ,  |
| e de la companya de l | 5  | В  | ys/ Richard   | l Forman   |  |
| Compared 1p/s  | sj   | bc/bl  | Richard W. P.O. Box 1   | 50   |  |
| <b>TILL</b> 1  |  | DENTAL   | OF STATE ENG  | <b>INEER</b><br>deny                                     |  |
| following limitation   |  |  |   |  |  |
|  | ion denied on the  |  |   | ·  |  |
|  | for irrigation as  |  |   | ***************************************                  |  |
| value of exis  | sting rights and t   | hreaten to p   | rove detriment  | tal to the   | public interest  |
| and welfare.   |  |  | e state of cond   | AS TWO A TIME R  | united the second of the secon |
| e e e  | en e was allo estado par apropaga el   | eses   |   |  | e, in the leave of the leaves  |
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| 11.  | ,  |  | Landa de la Carte | erich eine berahan werden.                               | 1. A. (1. |
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